# INDEX OF AUTHORS

## ARTICLES


AKEROYD, F. M. A Practical Example of Grue, 535
ALLIS, VICTOR *and* KOETSIER, TEUNIS. On Some Paradoxes of the Infinite, 187
BHAVE, S. V. Bell's Inequalities and Quantum Non-Separability, 541
FRANCESCOTTI, ROBERT M. Externalism and Marr's Theory of Vision, 227
GILLIES, DONALD. Intersubjective Probability and Confirmation Theory, 513
GOWER, BARRY. Hume on Probability, 1
HOOKER, C. A. Projection, Physical Intelligibility, Objectivity and Completeness: the Divergent Ideals of Bohr and Einstein, 491
LAI, TYRONE. Discovery as a Problem for the Inventor, 325
LUCE, L. Literalism and the Applicability of Arithmetic, 469
MACNAMARA, JOHN. Understanding Induction, 21
MCKINNEY, WILIAM J. Experimenting on and Experimenting with: Polywater and Experimental Realism, 295
PRICE, HUW. Agency and Probabilistic Causality, 157
RADDAR, HANS. Heuristics and the Generalized Correspondence Principle, 195
SCERRI, ERIC R. The Electronic Configuration Model, Quantum Mechanics and Reduction, 309
SILVERS, STUART. On Naturalizing the Semantics of Mental Representation, 49
SIMON, HERBERT A. Black Ravens and a White Shoe, 337
STONE, MARK A. A Kuhnian Model of Falsifiability, 177
TAVAKOL, R. K. Fragility and Deterministic Modelling in the Exact Sciences, 147
VAN DER STEEN, WIM J. *and* KAMMINGA, HARMKE. Laws and Natural History in Biology, 445


## DISCUSSIONS


BRINK, CHRIS *and* HEIDEMA, JOHANNES. Verisimilitude by Power Relations: a Response to Oddie, 101
GILLIES, DONALD. A Bayesian Proof of a Humean Principle, 255
HAACK, S. What is 'The Problem of the Empirical Base', and does Johnny Wideawake Solve it?, 369
HON, GIORA. A Critical Note on J. S. Mill's Classification of Fallacies, 263
HOWSON, COLIN. The 'Old Evidence' Problem, 547
KORB, KEVIN B. Explaining Science, 239
MULAIK, STANLEY A. Factor Analysis, Information-Transforming Instruments, and Objectivity: A Reply and Discussion, 87
RIGGS, PETER J. A Critique of Mellor's Arguments Against 'Backwards' Causation, 75
TURNEY, PETER. A Note on Popper's Equation of Simplicity with Falsifiability, 105
VOLLRATH, JOHN. Ellis, Epistemic Values, and the Problem of Induction, 257
ZAHAR, ELIE. Natural Axiomatization: A Revision of 'Wajsberg's Requirement', 391


## REVIEW ARTICLES


CHENG, PETER C.-H. The Common Thread of Induction, 269
DEVITT, MICHAEL. Naturalistic Representation, 425
KILMISTER, C. W. Why is Relativity Interesting?, 413
MOSER, PAUL K. Justification in the Natural Sciences, 557

PAPINEAU, DAVID. Correlations and Causes, 397
PÉREZ-RAMOZ, A. Francis Bacon and the Disputations of the Learned, 577
PRICE, HUW. The Philosophy of Physics, 111
RADNITSKY, GERARD. Refined Falsificationism meets the Challenge from the Relativist Philosophy of Science, 273

REVIEWS

KITCHENER, RICHARD F. Seltzman, Muriel *and* Seltzman, Peter: *Piaget's Logic: A Critique of Genetic Epistemology*, 285
WHYTE, J. T. Ellis, Brian: *Truth and Objectivity*, 291